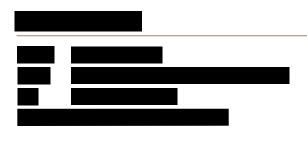
EXHIBIT 2





From: Mindy Morton [mailto:mmorton@be-law.com]

Sent: Wednesday, August 22, 2007 8:35 AM

To: Mindy Morton; Daniel S. Mount; Kevin M. Pasquinelli; romi.mayder@silicontests.com; wes@wedirect.com;

wes@carseek.com

Cc: John Fowler; Gail C. Simmons Subject: RE: Verigy v. Mayder, et al.

Gentlemen,

Enclosed please find the public versions of the declarations in support of the Application for the TRO. We will be sending one additional document, the Morton Declaration, shortly.

Regards, Mindy Morton

Mindy M. Morton, Esq. Bergeson, LLP 303 Almaden Blvd. Suite 500

San Jose, CA 95110-2712 Main: 408 291-6200 Direct: 408 291-6203 Fax: 408 297-6000

(including any attachments).

Email: mmorton@be-law.com

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DECLARATION OF IRA LEVENTHAL

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I, Ira Leventhal, declare as follows:

- I am the Senior Research and Development Manager at Plaintiff Verigy US, Inc. (Verigy). I have served in that role since June 2006. Verigy is a spin-off from Agilent Technologies, Inc. ("Agilent") and successor-in-interest to certain of Agilent's intellectual property. Agilent is a spin-off from Hewlett Packard Company ("HP") and successor-in-interest to certain of HP's intellectual property. Prior to the spin off of Verigy from Agilent in June 2006, I served in the position of Research and Development Integrating Manager at Agilent for approximately six years. Except for matters asserted on information and belief, which I am informed and believe to be true, I make this declaration of my personal knowledge and, if called as a witness, I could and would testify competently to the facts set forth herein.
- 2. As the Senior Research and Development Manager at Verigy and Research and Development Integrating Manager at Agilent, I was responsible for research and development of new products for testing of memory chips. Romi Omar Mayder ("Mayder") was an engineer working in my department until he left the employ of Verigy on September 22, 2006. I am familiar with the projects that Mayder worked on during this period by reason of my regular reviews of the progress of each of these projects.
- 3. Verigy is a corporation duly organized and existing under the laws of the state of Delaware with its principal place of business in Cupertino, California. Verigy designs, develops, manufactures and sells advanced test systems and solutions for the semiconductor industry. Due to the different architectures and functionalities of semiconductors, semiconductor test equipment and services are generally categorized by the type of semiconductors tested. The two general categories are equipment used to test memory semiconductors, referred to as memory testing, and equipment used to test non-memory semiconductors, which includes testers for testing less complex, discrete semiconductors, and testers designed to test very complex, highly integrated semiconductors commonly referred to as System-on-a-Chip, or SOC, or System-in-a-Package, or SIP, testing.
- 4. Verigy offers a single platform for each of the two general categories of devices being tested: Verigy's 93000 Series platform, designed to test System-on-a-Chip (SOC), System-

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in-a-Package (SIP) and high-speed memory devices, and Verigy's Versatest V5000 Series platform, designed to test memory devices, including flash memory and multi-chip memory packages. As part of our single scalable platform strategy, we develop and offer performance and capability enhancements to our platforms as part of our product development roadmap. We also provide a range of services that assist our customers in quickly and cost effectively delivering the innovative, feature-rich products demanded by their end users.

- 5. Verigy's V5000 Series memory test systems are made up of the following major components: A System Bay, which contains the Liquid Cooling Unit, System Power Supplies, Power Distribution Unit, System Controller, and Subsystem Interface Controller; a Testhead, which contains four quadrants, each containing frontplane and backplane boards, a clock module, two quadrant power supply modules, and up to nine Test Site Modules, each containing four Pin Electronics boards, a Device Power Supply board, an Algorithmic Pattern Generator/Test Site Controller board, and a Pin Electronics Front Plane Interface (PEFPIF) board; a Wafer Sort or Final Test Interface; an optional Matrix for fanning out signals to or receiving signals from multiple devices per tester pin; a Manipulator for positioning the Testhead to interface with a Wafer Prober or packaged part Handler. Probe Cards are connected to the Wafer Sort Interface for contacting wafers. A Device Specific Interface is connected to the Final Test Interface or optional Matrix for contacting packaged parts. An AC Calibration Fixture containing up to 36 AC Calibration boards is connected to the Wafer Sort Interface, Final Test Interface, or optional Matrix, for performing timing calibration on the system. Attached hereto as Exhibit A is a true and correct copy of a diagram showing the Verigy V5000 Series system, in both Wafer Sort and Final Test configurations.
- 6. While Mayder was assigned to my department he was responsible for several research and development projects for the creation of new products to improve and advance Verigy's silicon chip testing systems. During each of these projects Mayder had access to Verigy's confidential information including his projects as well as other projects being developed by other employees. In addition, Mayder had confidential information regarding the identity of and Verigy's business relationship with third parties including Verigy's past, present, and prospective

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strategy. Disclosure of any of this confidential information would be harmful to Verigy.

Disclosure would benefit Verigy's competitors and potential competitors, including some component suppliers.

7. Agilent, until the sale of its intellectual property to Verigy, and Verigy, since the purchase of the intellectual property, have always taken steps to protect to maintain the confidentiality of confidential and proprietary information, including the following: all Verigy

component suppliers and customers. He also was advised of Verigy's confidential product

confidentiality of confidential and proprietary information, including the following: all Verigy employees, consultants and contractors, are required to sign an Agreement Regarding Confidential Information and Proprietary Developments; customers, vendors and suppliers are required to sign a non-disclosure agreement; access to all of Verigy's offices is restricted and all employees must have a keycard to proceed past the public lobby in Verigy's buildings; all visitors to all of Verigy's offices must sign a log and be escorted by a Verigy employee while on the premises; technical documents such as project data sheets and customer requirements are protected on the computer system and only authorized users can access them; and confidential documents sent to third parties are customarily marked "confidential." In addition, the existence and importance of Verigy trade secrets is addressed and emphasized with new employees in connection with their joining Verigy and again at exit interviews.

8. Mayder was working on the project in 2006. The purpose of the Project was to develop technology that when connected to a Verigy V5000 Series memory test system, would substantially increase the parallelism (number of devices that can be simultaneously tested) of the system. During the project, Mayder learned of Verigy's confidential business plans and strategy regarding project, potential manufacturers

9. Mayder was the Technical RFQ Lead and the MTS ("Memory Test Systems")

Hardware Design Engineer for the project, which was part of the project. The project was also confidential and

and suppliers, materials and implementation, and customer requirements.

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1	22. involved numerous Verigy trade secrets and
2	confidential information. This includes but is not limited to know-how, research, techniques, and
3	information relating to:
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7	forecasted business demand; actual product consumption; business
8	processes and tools; product technology roadmaps; product features and performance; product
9	architecture; product development schedules; qualification processes and results; contract
10	manufacturer agreements and business relationship; and manufacturing strategy.
11	23. Verigy shares confidential and proprietary information concerning products and
12	potential products with some customers under non-disclosure agreements. In return, some of these
13	customers share their confidential and proprietary information regarding their products with
14	Verigy. Some of the customers with whom Verigy has shared and received confidential
15	information include
16	
17	
18	24. The project is confidential and highly proprietary and release of information
19	relating to the project or other Verigy trade secret information would cause damage to
20	Verigy. Release of this information to competitors could cause our customers to buy competitive
21	products instead of Verigy's testing equipment. Release of this information to customers would
22	damage our customer relationships
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DECLARATION OF IRA LEVENTHAL

·	Case 5:07-cv-04330-RMW Document 261-4 Filed 07/10/2008 Page 11 of	74
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- 1	I declare under penalty of perjury under the laws of the United States that the foregoing is	=
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12	true and correct.	
13	Executed this 21st day of August, 2007 in Cupertino, California.	
14	In Leverthd	
15	Ira Leventhal	
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	A A MANUAL OF 10 A LEVENTHAL	

EXHIBIT A

EXHIBITS FILED **UNDER SEAL**

EXHIBIT B

EXHIBITS FILED UNDER SEAL

EXHIBIT C

EXHIBITS FILED UNDER SEAL

DECLARATION OF MANUEL GUERZONI

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27 28 I, Manuel Guerzoni, declare as follows:

- I make this declaration of my personal knowledge and, if called as a witness, I 1. could and would testify competently to the facts set forth herein.
- 2. I am Human Resources Manager, Americas at Plaintiff Verigy US, Inc. ("Verigy"). As HR Services Manager at Verigy, my responsibilities include the maintenance of Verigy business records relating to the employees of Verigy. The employee records accurately show the employment histories including job titles, and dates of employment and include copies of all agreements between the employee and Verigy relating to employment. The entries on these records were made at or near the time of the events in the course of regularly conducted business activities by, or from information transmitted by a person with knowledge of the activity. I have checked the business records relating to the employment of Romi Omar Mayder ("Mayder"), a former Verigy employee. Mayder was employed continuously by Hewlett-Packard Company and Agilent, predecessors in interest to Verigy, and Verigy from June 15, 1998 through September 22, 2006.
- 3. Included in the business records relating to Mayder's employment are the following:

Functional Exit Interview Memo, executed by Mayder on September 20, 2006, a true copy of which is attached hereto as Exhibit A (with social security number redacted), in which Mayder lists the most sensitive areas of confidential information he received, including "System Performance" and acknowledges his obligation to retain in confidence Verigy Confidential Information; and,

Agreement Regarding Confidential Information and Proprietary Developments (ARCIPD), signed by Mayder on May 6, 2006, a true copy of which is attached hereto as Exhibit B.

In the ARCIPD, Mayder agreed that "The product of all work performed by me during and within the scope of my Verigy employment including, without limitation, any reports, documents drawings, computer programs, devices and models, including all copies thereof, will be the property of Verigy and Verigy will have the sole right to use, sell, license, publish or otherwise disseminate or transfer rights in such a work product." (ARCIPD, ¶5.)

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- Mayder also agreed in the ARCIPD that "Confidential Information also includes information of the foregoing types that I received during any period of employment with Agilent Technologies, Inc., whether such information relates to Agilent or is or was received from third parties under an obligation of confidentiality." (ARCIPD, ¶2.)
- б. Mayder also agreed in the ARCIPD to "(a) use ... Confidential information [as defined] only in the performance of Verigy duties; (b) to hold such Confidential Information in confidence and trust; and (c) to use all reasonable precautions to ensure that such Confidential Information is not disclosed to unauthorized persons or used in an unauthorized manner, both during and after my employment with Verigy." (ARCIPD, ¶2).
- Mayder also agreed in the ARCIPD "to return all Verigy property to Verigy" upon 7. termination of his employment. (ARCIPD, ¶ 8.)
- Mayder also agreed in the APCIPD that "Inventions and discoveries (whether or not patentable), designs, works of authorship, mask works, improvements, data, processes, computer programs and software (herein called "Proprietary Developments") that are conceived or made by me alone or with others while I am employed by Verigy or that relate to the research and development or the business of Verigy ... Are the sole property of Verigy ..." (ARCIPD, ¶3.)

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Executed this 21 day of August, 2007 in Cupertino, California.

EXHIBIT A

WERIGY

Functional Exit Interview Memo:

(to be conducted by Manager of exiting employee prior to or on last day worked)

EMPLOYEE NAME (Last, First, M.I.): May der, Romi, O
EMPLOYEE NUMBER: 100267
EMPLOYEE NUMBER:
SOCIAL SECURITY NUMBER:
DATE: 5ept. 70, 7006
This memo summarizes the exit interview we had on 504. 70 . At that time, you informed me that you were leaving Verigy to:
join company in the capacity of
at the following location:
retire
other: private enterprise
You have worked for Verigy Ltd. since <u>Jone 1,7066</u> in the following capacities: Ac calibration expert
You have worked for Verigy Ltd. since Jone 1, 106 6 in the following capacities:
AC calibration expert
Functional Exit Interview Memo - rev. 090706 - Verigy Ltd.

During your employment, you have received a variety of Verigy confider	ntial information and technology of which
some of the most sensitive areas include:	
Ac colibration	
Timing according	
System mestormance	
Toter face	-

Verigy Ltd. also specifically considers other aspects of its business to be confidential, including but not limited to:

- a. Names, skills, experiences, job levels, pay or performance levels of Verigy employees;
- b. Business strategies, including marketing plans and customer lists;
- c. New product R&D and introduction plans;
- d. Process yields, manufacturing strategies, and costs;
- e. Supplier and distributor information;
- f. Company training programs, such as TQC and operating policies;
- g. Copies of memos or presentations incorporating confidential information which you may have in your files, including those which you have authored;
- h. Patent applications and disclosures.

Your obligation to Verigy Ltd, with respect to the types of information described above, whether disclosed to you or acquired by you in the course of your employment at Verigy, is to retain such information in confidence until it becomes public knowledge or you are given advance written permission by Verigy to disclose or use it.

WERIGY

You were reminded of your responsibility to return all the memos, papers, lab notebooks, sales literature, training materials, etc., which you had obtained as a result of your employment at Verigy. According to you, you have done that. If you later find other documents or equipment relating to your Verigy employment in your possession, it is your responsibility to return them promptly to a Verigy Legal department representative.

We also discussed the possibility that you outside consulting projects or job interview your employment here. These instances, in "NONE" if this is not applicable.)	we you have har with other	COMMODINGS, INVOSTOR	0, 0, 00,000
		,	
Received, read, and understood by: Employee Signature, Date: Manager Signature, Date:	nut Paul Singh	yln_	Sept, 70,7006 9/20/2006

Note to Manager:

please give the employee a copy and fax the original to Verigy Americas HR Services at (215) 261-4486

EXHIBIT B

Verlgy US, Inc. Agreement Regarding Confidential Information and Proprietary Developments (ARCIPD)

Proprietary 501	
LEWI-TOLE WATE (TRY' LEG' MY)	EMPLOYEE NUMBER 00930819
Mayder, Romi O	with Vericy US, Inc.

- 1. I understand that this Agreement is not a contract for employment with Vergy US, Inc. 2. This Agreement concerns trade secrets, confidential business and technical information, and know-how riot generally known to the public which will become known to or acquired or produced by me in abortion with my employment by Verigy (hereinator "Confidential Information"). Confidential Information includes, without limitation, information on Verigy organizations and structure; staffing; finance; strategic plans; information on employee performance, compensation, assignments; information on research and development, manufacturing and mandating; so well as information which Verigy receives from third parties under an obligation of confidentiality. Confidential information siso brillides information of the foregoing types that I received during any period of employment with Agilant Technologies, Inc.; whether such information relates to Agient or is or was received from third parties under an obligation of confidentiality. I squee: (a) to use such Confidential Information only in the performance of Verigy duties; (b) to hold such Confidential Information in confidence and trust; and (c) to use all researchable precautions to essure that such Confidential Information is not disclosed to unauthorized persons or used in an unauthorized manner, both during and after my employment with
- 3. This Agreement also concerns inventions and discoveries (whather or not patentable), designs, works of authorship, mask works, improvements, data, processes, computer programs and software (herein called "Proprietary Developments") that are conceived or made by me alone or with others while I am employed by Verigy or that relate to the research and development or the business of Verigy. Such Proprietary Developments are the sole property of Verigy and I agree: (a) to disclose them promptly to Verigy; (b) to assign them to Verigy; and (c) to execute all documents and cooperate with Verigy in all necessary solidities to obtain patent, copyright, mask works and/or trade secret proteotion in all necessary solidities to obtain patent, copyright, mask works and/or trade secret proteotion in all

in compliance with prevailing provisions of relevant state statutes, this Agreement does not apply to an invention for which no equipment, supplier, tackliy, or trade secret information of the employer was used and which was developed entirely on the employee's own time, unless (a) the invention relates (1) to the business of the employer, or (II) to the employer's actual or demonstrably antiopated research or development, or (b) the invention results from any work performed by the employee for the employer. 4. I agree to honor any valid disolveure or use restrictions on Confidential Information known to me and

received from any former employer or any other party prior to my employment by Verlay, and Legreo not to bring onto the premises of Verigy any such information in whatever physical form without prior

5. The product of all work performed by me during and within the scope of my Verigy employment including, without limitation, any reports, documents, drawings, computer programs, devices and models, including all-copies thereof, will be the property of Verigy and Verigy will have the sole right to use, sell, scense, publish or otherwise disseminate or transfer rights in such a work product. 8. I will not remove any Varigy property from Verigy premises without Verigy US, Inc.'s permission.

7. I spres not to disrupt, damage or interfere with the operation or business of Verigy by soliciting. recruiting, contracting with or employing by employees or independent contractors on my own behalf or any other person or entity, both during my employment at Verlay and for a period of two years following

B. Upon termination of my amployment with Verigy, I will return all Verigy property to Verigy unless Verigy authorizes me in writing to retain such property.

The provisions of this Agreement will be separately construed, if any of them is held to be peoble, the remaining provisions will not be affected.

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VI Jon Halland		
	•	S Padi

Including California Labor Code, Section 2870; Minois 7858_CS1060/1-3, "Employees Paters Act," Washington Rev. Code, Tities Approxi Labor Regulations, Chapter 48,44,140; Minnesota Statutes, 13A, Section 181,78; and North Carolina General Estition, Aridia 10A, Chapter 65, Commerce and Business, Section 65-57.1. 1-WA/2559975-1

DECLARATION OF ANDREW N. LEE

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I, Andrew N. Lee, declare as follows:

- I make this declaration of my personal knowledge and, if called as a witness, I could and would testify competently to the facts set forth herein.
- 2. I am the Strategic Commodity Development Manager at Plaintiff Verigy US, Inc. ("Verigy"). Prior to the spin off of Verigy from its predecessor in interest, Agilent Technologies Inc, in June 2006, I served in the same position at Agilent from approximately May 2001. As the Strategic Commodity Development Manager at Agilent and Verigy, I was responsible for procurement activities related to critical parts and components used in Agilent's and Verigy's semiconductor test equipment, including procurement of internally designed application-specific integrated circuits ("ASICS").
- 3. I began supervising the RFQ process in late 2001 or early 2002, which is when I first created a general confidential Request for Quotation ("RFQ") document for the company. The RFQ document is used to solicit price quotes and other technical information from design and manufacturing companies for their design and/or manufacturing services for our integrated circuits under design. I created the RFQ document

- 4. I consider this RFQ document to be a confidential, proprietary and trade secret Verigy document that is the product of years of research and experience. I only disclose RFQ's to prospective suppliers of design and/or manufacturing services related to specific integrated circuits, and only such prospective suppliers have signed a non-disclosure agreement.
- 5. When seeking a quotation with respect to a specific integrated circuit,

 In addition to the RFQ itself,

the technical details of each integrated circuit for which we are seeking a quotation are also

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REDACTED

EXHIBIT A

EXHIBITS FILED UNDER SEAL

EXHIBIT B

EXHIBITS FILED UNDER SEAL

EXHIBIT C

EXHIBITS FILED UNDER SEAL

DECLARATION OF ROBERT POCHOWSKI

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I, Robert Pochowski, declare as follows:

- Agilent Technologies Inc. ("Agilent") from June 2004 to July 2005 as Vice President / General Manager of the California Semiconductor Test Division. After my departure, Agilent spun-off a successor-in-interest, Verigy US, Inc. ("Verigy"). As Vice President / General Manager of the California Semiconductor Test Division at Agilent, I contributed to a patent for a test system. Except for matters asserted on information and belief, which I am informed and believe to be true, I make this declaration of my personal knowledge and, if called as a witness, I could and would testify competently to the facts set forth herein.
- Romi Omar Mayder ("Mayder") was an engineer working in my division at
 Agilent. I met Mayder while consulting at Agilent prior to being hired as the General Manager.
- 3. Agilent designed, developed, manufactured and sold advanced test systems and solutions for the semiconductor industry. It is my understanding and belief that Verigy, as Agilent's successor-in-interest, now designs, develops, manufactures and sells these advanced test systems. These advanced test systems are used in conjunction with wafer probers, probe cards and other semiconductor handling and interface equipment.
- 4. Mayder approached me on or about the first week of June, 2006 and asked me if I would be interested in investing in a company he was starting called Silicon Test Systems ("STS"). He told me that he had an idea for a new business venture that had something to do with a probe card. A probe card is used in conjunction with a test system to make contact with the individual chips so that they can be tested while still in wafer form.
- June 8, 2006. At this meeting, Mayder explained that he had an idea for a Silicon on Sapphire, or "SOS" chip for a probe card that would allow customers to connect one tester channel to multiple devices in a parallel fashion. This would improve the productivity of the current commercially available test systems because they could test more devices simultaneously. I did not believe at that time that Verigy was working on anything related to probe cards. I asked Mayder at this first

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DECLARATION OF ROBERT POCHOWKSI

1	Global Commodity Manager," but this is not a position I ever occupied or agreed to. The RFQ is
2	a nine page document that includes detailed requirements and questions for the potential
3	manufacturer. The document called was a second was intended as the appendix to the
4.	RFQ. I never sent these documents to
5	10. Attached hereto as Exhibit C is a true and correct copy of a June 20, 2006 email
6	from Mayder to make the second of the second
7	understanding and belief, based in part on the website at
8	serves as a consultant and/or sales and
9	marketing representative for the email, Mayder asks to the forward the
10	RFQ to the appropriate people at The attached documents are revisions of the two
11	documents attached to Exhibit B.
12	11. Attached hereto as Exhibit D is a true and correct copy of a June 26, 2006 email
13	from Mayder to me, attaching NAND wafersort requirements for various potential customers. The
14	attachments include a
15	and
16	12. Attached hereto as Exhibit E is a true and correct copy of a July 9, 2006 email from
17	Mayder to me. This email includes a powerpoint presentation, the
18	and an updated of the technical data attached to Exhibit A.
19	13. Attached hereto as Exhibit F is a true and correct copy of an August 27, 2006 email
20	from Mayder to me attaching the second of the chip.
21	14. Attached hereto as Exhibit G is a true and correct copy of a September 24, 2006
22	email from Mayder to me regarding our upcoming meeting
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27	15. Attached hereto as Exhibit H is a true and correct copy of a September 20, 2006
28	email from Mayder to me asking me to work with to change the date on the NDA we

DECLARATION OF ROBERT POCHOWKSI

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Attached hereto as Exhibit I is a true and correct copy of the properties for this document.

that is part of The properties of the document called 20. Exhibit B indicate that the document was originally called and the author was Andy Lee of Agilent Technologies, Inc.

Attached hereto as Exhibit J is a true and correct copy of the properties for this document.

that is part of Exhibit 21. I have also reviewed the properties for the D. The properties of this document indicate that the author was Hanh Lai of Agilent

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EXHIBIT A

EXHIBIT B

EXHIBIT C

EXHIBIT D

EXHIBIT E

EXHIBIT F

EXHIBIT G

EXHIBIT H

EXHIBIT I

EXHIBIT J

EXHIBIT K

DECLARATION OF KEN HANH DUC LAI

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I, Ken Hanh Duc Lai, declare as follows:

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could and would testify competently to the facts set forth herein.

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- I make this declaration of my personal knowledge and, if called as a witness, I
- 2. I am a product marketing manager in the memory test division at Plaintiff Verigy US, Inc. (Verigy). Prior to the spin off of Verigy from its predecessor in interest, Agilent Technologies Inc, in June 2006, I served as an applications manager at Agilent from November 1999. As the applications and product manager at Agilent and Verigy, I was responsible for supporting our customers and the memory test division with applications related work. I worked with Romi Omar Mayder ("Mayder") on the project.
- 3. Attached hereto as Exhibit A is a true and correct copy of . I consider this confidential, proprietary and trade secret Verigy document that is the product of years of research and experience. This document is never shared with any third parties. In fact, any information on this spreadsheet that was compiled from third-party customers would likely be considered their proprietary and confidential materials. Verigy and/or Agilent have signed non-disclosure
- 4. Attached hereto as Exhibit B is a true and correct copy of , and I created these documents using

agreements with these third parties to ensure that information like this remains confidential.

5. Attached hereto as Exhibit C is a true and correct copy of

DECLARATION OF KEN HANELDUC LAI

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EXHIBIT A

EXHIBIT B

EXHIBIT C

EXHIBIT D